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4 Data set isolation for bibliometric online analyses of research publications: fundamental methodological issues

Peter Ingwersen, Finn Hjortgaard Christensen

February Journal of the American Society for Information Science. 1997 Volume 48 Issue 3

Publisher: John Wiley & Sons, Inc.

Additional Information: full citation, cited by, index terms, review

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5 Experiences on Intrusion Tolerance Distributed Systems

Dengguo Feng, Ji Xiang

July COMPSAC '05: Proceedings of the 29th Annual International 2005 Computer Software and Applications Conference (COMPSAC'05)

Volume 1 - Volume 01, Volume 01 Publisher: IEEE Computer Society

Full text available: Publisher Site

Additional Information: full citation, abstract

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

Distributed systems today are very vulnerable to malicious attacks, either from insiders or outsiders. When an attacker controls a component of the system, he may steal some sensitive information, create some false information, or prevent legitimate ...

Also published in:

COMPSAC '05: Proceedings of the 29th Annual International July 2005 Computer Software and Applications Conference (COMPSAC'05) Volume 01 Volume 1 - Volume 01

6 Statistical signal characterization for congestive heart failure patient's

classification

Bader Al Ghunaimi, Abdulnasir Hossen, Mohammed O. Hassan

January Technology and Health Care, Volume 14 Issue 1 2006

Publisher: IOS Press

Additional Information: full citation, abstract, references, index terms

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This paper aims at investigating a new technique of time-domain analysis of heart variability (R-R interval (RRI)) for the screening of patients with Congestive Heart Failure (CHF). This method is based on the Statistical Signal Characterization (SSC) ...

Keywords: Hilbert transform, congestive heart failure, heart rate variability, statistical signal characterization, time-domain analysis

7 Boxer: a text editor with punch

Raymond G. A. Côté

April 1992 BYTE, Volume 17 Issue 4

Publisher: McGraw-Hill, Inc.

Additional Information: full citation, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

8 The Effective Energy Transformation Scheme as a General Continuation
Approach to Global Optimization with Application to Molecular Conformation
Zhijun Wu

July The Effective Energy Transformation Scheme as a General Continuation 1993 Approach to Global Optimization with Application to Molecular Conformation Publisher: Cornell University

Additional Information: full citation, abstract

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This paper discusses a generalization of the special function transformation scheme for global minimization for molecular conformation used in [3,4,14,15]. Theories for the method as a general continuation approach are established. We show that the method ...

9 <u>Limiting distribution for the generalized matching problem</u>

Bong Dae Chol

April 1987 American Mathematical Monthly , Volume 94 Issue 4

Publisher: Mathematical Association of America

Additional Information: full citation, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

10 Statistical learning techniques for costing XML queries

Ning Zhang, Peter J. Haas, Vanja Josifovski, Guy M. Lohman, Chun Zhang

August VLDB '05: Proceedings of the 31st international conference on Very large data bases

Publisher: VLDB Endowment

Full text available: Fdi (698.25 Additional Information: full citation, abstract, references, cited by, index terms, review

Bibliometrics: Downloads (6 Weeks): 10, Downloads (12 Months): 66, Citation Count: 2

Developing cost models for query optimization is significantly harder for XML queries than for traditional relational queries. The reason is that XML query operators are much more complex than relational operators such as table scans and joins. In this ...

11 Design Process for Web Applications

Lorna Uden

October 2002 I EEE MultiMedia, Volume 9 Issue 4

Publisher: IEEE Computer Society Press

Full text available: Labitisher Additional Information: full citation, abstract, references, index

Bibliometrics: Downloads (6 Weeks): n/a. Downloads (12 Months): n/a. Citation Count: 0

Applying software engineering principles to Web application development can improve application quality. A case study involving development of a retail sales Web application uses a design model based on object-oriented interface design methods and cognitive ...

12 Exact transversal hypergraphs and application to Boolean &mgr:-functions

Thomas Eiter

March Journal of Symbolic Computation, Volume 17 Issue 3

1994

Publisher: Academic Press, Inc.

Additional Information: full citation, abstract, cited by, index terms, review

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 4

Call an hypergraph, that is a family of subsets (edges) from a finite vertex set, an exact transversal hypergraph iff each of its minimal traversals, i.e., minimal vertex subsets that intersect each edge, meets each edge in a singleton. We show that ...

13 Linux for suits: bridging the gap

Doc Searls

October 2004 Linux Journal, Volume 2004 Issue 126

Publisher: Specialized Systems Consultants, Inc.

Full text available: Html (15.88 KB)

Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): 0, Downloads (12 Months): 12, Citation Count: 0

14 Toward interface design for human language technology: modality and

structure as determinants of linguistic complexity

Sharon L. Oviatt, Philip R. Cohen, Michelle Wang

December I SSD-93: Selected papers presented at the international symposium on Spoken dialogue

Publisher: Elsevier North-Holland, Inc.

Additional Information: full citation, cited by, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 18

Keywords: communication modality, interface design, linguistic complexity, presentation structure, speech and pen systems

Also published in:

December 1994 Speech Communication Volume 15 Issue 3-4

15 Analytical study of resistive MEM gas flow meters.

Ebrahim Abbaspour-Sani, Darioush Javan

August Microsystem Technologies, Volume 14 Issue 1 2007

Publisher: Springer-Verlag

Additional Information: full citation, abstract, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

An analytical study for micro-electro mechanical system (MEMS) type gas flow meters is presented. A bulk micromachined structure for the flow meter is proposed. It consists of a micro resistive heater and two temperature sensors situated at the opposite ...

16 Meta-Patterns and Higher Order Meta-Patterns in Cellular Systems

Philip Van Loocke

September Artificial Intelligence Review . Volume 16 Issue 1

2001

Publisher: Kluwer Academic Publishers

Full text available: Publisher Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 2

A new method for function approximation and classification in cellular systems is developed. The solution of a function approximation or a classification problem does not correspond to a connection matrix, but to a pattern in a cellular automaton. ...

Keywords: cellular automata, connectionism, function approximation, metalevel

17 Granularity Issues for Solving Polynomial Systems via Globally Convergent Algorithms on a Hypercube

Donald C. S. Allison, Amal Chakraborty, Layne T. Watson

May Granularity Issues for Solving Polynomial Systems via Globally Convergent 1988 Algorithms on a Hypercube

Publisher: Virginia Polytechnic Institute & State University

Additional Information: full citation, abstract

Bibliometrics: Downloads (6 Weeks): n/a. Downloads (12 Months): n/a. Citation Count: 0

Polynomial systems of equations frequently arise in many applications such as solid modeling, robotics, computer vision, chemistry, chemical engineering, and mechanical engineering. Locally convergent iterative methods such as quasi-Newton methods may ...

18 Analysis for concurrent objects

Paolo Di Blasio, Kathleen Fisher, Carolyn Talcott

January FMOODS '97: Proceedings of the IFIP TC6 WG6.1 international workshop on Formal methods for open object-based distributed systems

Publisher: Chapman & Hall, Ltd.

Additional Information: full citation, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

Keywords: concurrent object-oriented, control-flow analysis, prototype-based, soundness

19 Text file inversion: An evaluation

R. M. Bird, J. B. Newsbaum, J. L. Trefftzs

August CAW '78: Proceedings of the fourth workshop on Computer architecture for non-numeric processing

Publisher: ACM

Full text available: Pdf (679.55 Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 0, Downloads (12 Months): 5, Citation Count: 7

This paper compares inversion of text files with inversion of more structured records. The unique characteristics of textual data which restrict the utility of inversion are identified and discussed. Inversion is shown to be useful only for small, static...

20 Design and Development of Neural Bayesian Approach for Unpredictable

Stock Exchange Databases

Rashid Hafeez Khokhar, Mohd Noor Md Sap

December CW '03: Proceedings of the 2003 International Conference on 2003 Cvberworlds

Publisher: IEEE Computer Society

Full text available: Publisher

Additional Information: full citation, abstract, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

Predicting stock market has been a well researched topicin the field of financial engineering. However, mostmethods suffer from serious drawback due to handlinguncertain and missing continuous time-series data. Wedivide our study in two modules: data ...

Keywords: Bayesian Belief Networks (BBNs), TimeSeries, Decision Tree, Fuzzy Logics, Back-PropagationNeural Network

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